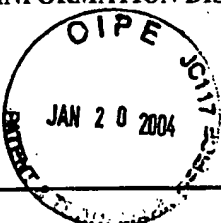
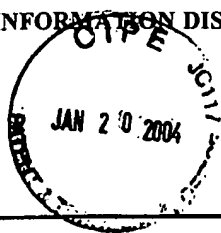


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STK	A1	4,851,330	07/25/89	Kohne			
	A2	4,868,105	09/19/89	Urdea et al.			
	A3	5,216,143	06/01/93	Hogan et al.			
	A4	5,237,016	08/17/93	Ghosh et al.			
	A5	5,288,611	02/22/94	Kohne			
	A6	5,478,893	12/26/95	Ghosh			
	A7	5,541,308	07/30/96	Hogan et al.			
	A8	5,547,842	8/20/96	Hogan et al.			
	A9	5,567,587	10/22/96	Kohne			
	A10	5,593,841	1/14/97	Hogan et al.			
	A11	5,595,874	01/21/97	Hogan et al.			
	A12	5,601,984	2/11/97	Kohne			
	A13	5,674,684	10/07/97	Hogan et al.			
	A14	5,677,127	10/14/97	Hogan et al.			
	A15	5,677,128	10/14/97	Hogan et al.			
	A16	5,677,129	10/14/97	Hogan et al.			
	A17	5,679,520	10/21/97	Hogan et al.			
	A18	5,681,698	10/28/97	Hogan et al.			
	A19	5,683,872	11/4/97	Rudert et al.			
	A20	5,683,876	11/4/97	Hogan			
	A21	5,688,645	11/18/97	Kohne			
✓	A22	5,691,149	11/25/97	Hogan et al.			
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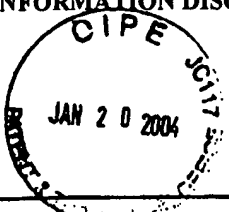
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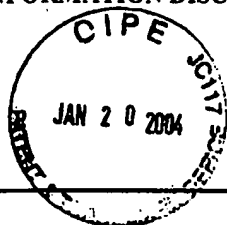
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	A27	5,871,923	02/16/99	Moehle			
	A28	4,034,428	07/23/91	Hoffman et al.			
	A29	4,766,062	08/23/88	Diamond et al.			
	A30	4,766,064	08/23/88	Williams et al.			
	A31	4,829,098	05/09/89	Hoffman et al.			
	A32	5,006,473	4/9/91	Bouma et al.			
	A33	5,176,966	01/05/93	Epp et al.			
	A34	5,215,882	6/1/93	Bahl et al.			
	A35	5,310,650	05/10/94	McMahon et al.			
	A36	5,362,859	11/08/94	Zale			
	A37	5,478,893	12/26/95	Ghosh			
	A38	5,482,836	01/09/96	Cantor et al.			
	A39	5,482,863	01/09/96	Knobel			
	A40	5,518,900	05/21/96	Nikiforov et al.			
	A41	5,556,598	9/17/96	Raybuck et al.			
	A42	5,560,811	10/1/96	Briggs et al.			
	A43	5,605,662	02/25/97	Heller et al.			
	A44	5,610,287	03/11/97	Nikiforov et al.			
✓	A45	5,639,603	6/17/97	Dower et al.			
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	A48	5,679,773	10/21/97	Holmes			
	A49	5,723,344	3/3/98	Mabilat et al.			
	A50	5,741,639	04/21/98	Ensing et al.			
	A51	5,747,248	5/5/98	Collins			
	A52	5,756,291	5/26/98	Griffin et al.			
	A53	5,762,876	06/09/98	Lincoln et al.			
	A54	5,932,711	08/03/99	Boles et al.			
	A55	6,027,890	2/22/00	Ness et al.			
	A56	6,129,828	10/10/00	Sheldon et al.			
	A57	6,180,770	01/30/01	Boles et al.			
	A58	6,214,187	04/10/01	Hammond et al.			
	A59	6,238,927	5/29/01	Abrams et al.			
	A60	6,251,660	6/26/01	Muir et al.			
	A61	2002/0090641	7/11/02	Yasuda et al.			
	A62	2002/0119480	8/29/02	Weir et al.			
	A63	2002/0123060	9/05/02	Boles et al.			
	A64	2002/0197614	12/26/02	Weir et al.			
↓	A65	2003/0138774	7/24/03	Jones et al.			
	A66	2003/0170635	9/11/03	Hammond et al.			
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FOREIGN PATENT DOCUMENTS

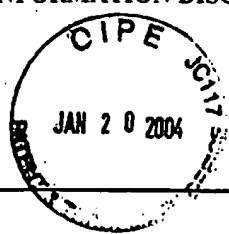
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	B2	EP 0 671 626 A1	9/13/95	EP					
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	B8	WO 94/06937	3/31/94	PCT					
	B9	WO 94/16108	7/21/94	PCT					
	B10	WO 94/20831	9/15/94	PCT					
	B11	WO 97/27327	7/31/97	PCT					
	B12	WO 97/31256	8/28/97	PCT					
	B13	WO 97/35033	9/25/97	PCT					
	B14	WO 97/41256	11/6/97	PCT					
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	B18	WO 98/51823	11/19/98	PCT					
	B19	WO 99/26724	6/3/99	PCT					
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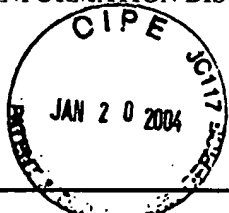
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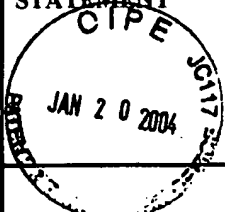
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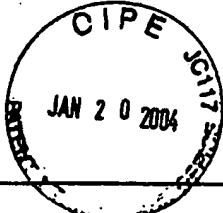
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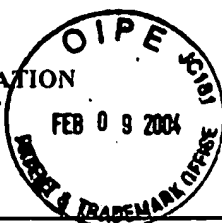
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FOREIGN PATENT DOCUMENTS									
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	B24	WO 00/20643	4/13/00	PCT					
	B25	WO 00/50644	8/31/00	PCT					
	B26	WO 00/50870	8/31/00	PCT					
	B27	WO 00/60118	10/12/00	PCT					
	B28	WO 00/60120	10/12/00	PCT					
	B29	WO 01/53817	7/26/01	PCT					
OTHER ART, JOURNAL ARTICLES, ETC.									
EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)								
STK	C1	Brown <i>et al.</i> , "Genetic Selection and DNA Sequences of 4.5S RNA Homologs," 1717(12): 6517-6520 (1989).							
	C2	Buchardt <i>et al.</i> , "Peptide nucleic acids and their potential applications in biotechnology," <u>Trends in Biotechnology</u> , 11(9):384-6 (1993).							
	C3	Griffin <i>et al.</i> , "Studies and Sequences of Escherichia Coli 4.5S RNA," <u>Journal of Biological Chemistry</u> , 250(14):5426-5437 (1975).							
	C4	Hsu <i>et al.</i> , "Cloning and sequence analysis of the Escherichia coli 4.5S RNA gene," <u>J Mol. Biol.</u> 178(3):509-31 (1984).							
	C5	Kenny <i>et al.</i> , "Mutation Typing Using Electrophoresis and Gel-Immobilized Acrydite™ Probes," <u>Bio Techniques</u> , 25(3):516-521 (1998).							
	C6	Larsen <i>et al.</i> , "SRP-RNA Sequence Alignment and Secondary Structure," <u>Nucleic Acids Research</u> , 19(2):209-215 (1991).							
	C7	Michaeli <i>et al.</i> , "The 7SL RNA homologue of <i>Trypanosoma brucei</i> is closely related to mammalian 7SL RNA," <u>Molecular and Biochemical Parasitology</u> , 51:55-64 (1992).							
	C8	Nakamura <i>et al.</i> , "Conserved Residues and Secondary Structure Found in Small Cytoplasmic RNAs from Thirteen Bacillus Species," <u>Nucleic Acids Research</u> , 20(19):5227-5228 (1992).							
	C9	Nakamura <i>et al.</i> , "Small Cytoplasmic RNA of Bacillus Brevis: Transcriptional and Phylogenetic Analysis," <u>Microbiology</u> , 140:493-498 (1994).							
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OTHER ART, JOURNAL ARTICLES, ETC.			
EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)		
STK	C10	Poritz <i>et al.</i> , "An E. coli Ribonucleoprotein Containing 4.5S RNA Resembles Mammalian Signal Recognition Particles," <u>Science</u> , 250:1111-1117 (1990).	
	C11	Samuelsson, "A Mycoplasma protein homologous to mammalian SRP54 recognizes a highly conserved domain or SRP RNA," <u>Nucleic Acids Research</u> , 20(21):5763-5770 (1992).	
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	C13	Baba <i>et al.</i> , "Base-specific separation of oligodeoxynucleotides by capillary affinity gel electrophoresis," <u>Electrophoresis</u> , 19:433-438 (1998).	
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	C16	Biagioni <i>et al.</i> , "A New method for the Preparation of DNA-Cellulose," <u>Analytical Biochemistry</u> , 89: 616-619 (Academic Press, Inc.) (1978).	
	C17	Blajchman <i>et al.</i> , "Bacteria in the Blood Supply: An Overlooked Issue in Transfusion Medicine," <u>Blood Safety: Current Challenges</u> , 8:213-228 (1992).	
	C18	Bock <i>et al.</i> , "Selection of Single-Stranded DNA Molecules that Bind and Inhibit Human Thrombin," <u>Nature</u> , 355:564-566 (1992).	
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	C22	Defrancesco, "A Captivating Technology," <u>The Scientist</u> , 13(5):16 (1999).	
↓	C23	Ellington <i>et al.</i> , "In Vitro Selection of RNA Molecules that Bind and Inhibit Human Thrombin," <u>Nature</u> , 346:818-822 (1990).	
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STK	C24	Famulok, "Molecular Recognition of Amino Acids by RNA-Aptamers: An L-Citrulline Binding RNA Motif and Its Evolution into an L-Arginine Binder," <u>J. Am. Chem. Soc.</u> , 116:1698-1706 (1994).	
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✓	C38	Leclerc <i>et al.</i> , "A Three-Dimensional Model of the Rev-Binding Element of HIV-1 Derived From Analyses of Aptamers," <u>Structural Biology</u> , 1(5):293-299 (1994).	
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STK	C39	Lorsch <i>et al.</i> , "In Vitro Selection of RNA Aptamers Specific for Cyanocobalamin," <u>Biochemistry</u> , 33:973-982 (1994).	
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	C44	Ozaki <i>et al.</i> , "Affinity Capillary Electrophoresis Using DNA Conjugates," <u>Nucleic Acids Symposium Series</u> , 37:235-236 (1997).	
	C45	Paus <i>et al.</i> , "Nerve Growth Factor Modulates Keratinocyte Proliferation in Murine Skin Organ Culture," <u>British J. of Dermatology</u> , 130:174-180 (1994).	
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	C47	Quesada, "Replacement Polymers in DNA Sequencing by Capillary Electrophoresis," <u>Analytical Biotechnology</u> , 8:82-93 (1997).	
	C48	Reinhartz <i>et al.</i> , "A Novel Rapid hybridization Technique: Paper Chromatography Hybridization Assay (PACHA)," <u>Gene</u> , 07525:221-226 (1993).	
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	C50	Rorer, "Battling Bacterial Contamination," <u>Advance/Laboratory</u> , 42-46 (1997).	
	C51	Sassanfar <i>et al.</i> , "An RNA Motif that Binds ATP," <u>Nature</u> , 364:550-553 (1993).	
✓	C52	Smith <i>et al.</i> , "Covalent Binding of Proteins and Glucose-6-Phosphatase Dehydrogenase to Cellulosic Carriers Activated with s-Triazine Trichloride," <u>Anal. Biochem.</u> , 61:392-41 (1974).	
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	C54	Timofeev <i>et al.</i> , "Regioselective Immobilization of Short Oligonucleotides to Acrylic Copolymer Gels," <u>Nucleic Acids Research</u> , 24(16):3142-3148 (1996).	
	C55	Tsurui <i>et al.</i> , "A Rapid and Efficient Cloning Method with a Solid-Phase DNA Probe: Application for Cloning the 5'-Flanking Region of the Gene Encoding Human Fibronectin," <u>Gene</u> , 88:233-239 (1990).	
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	C57	Van Ness <i>et al.</i> , "A Versatile Solid Support System for Oligonucleotide Probe-based Hybridization Assays," <u>Nucleic Acids Research</u> , 19(12):3345-3350 (1991).	
	C58	Wagner, "Gene Inhibition Using Antisense Oligodeoxynucleotides," <u>Nature</u> , 372:333-335 (1994).	
	C59	Wagner <i>et al.</i> , "Transfusion-Associated Bacterial Sepsis," <u>Clinical Microbiology Reviews</u> , 7(3):290-302 (1994).	
	C60	Wieder <i>et al.</i> , "One Hundred-Fold Acceleration of DNA Renaturation Rates in Solution," <u>Biopolymers</u> , 20:1537-1547 (1981).	
	C61	Wetmur, "Acceleration of DNA Renaturation Rates," <u>Biopolymers</u> , 14:2517-2524 (1974).	
	C62	Wetmur, "DNA Probes: Applications of the Principles of Nucleic Acid Hybridization," <u>Critical Reviews in Biochemistry and Molecular Biology</u> , 26(3/4):227-259 (1991).	
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SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT								APPLICANT(S): Boles <i>et al.</i>				
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U.S. PATENT DOCUMENTS												
EXAM. INIT.		DOCUMENT NUMBER	DATE	NAME		CLASS	SUB CLASS	FILING DATE IF APPROPRIATE				
STK	A67	6,060,288	05/09/00	Adams <i>et al.</i>								
FOREIGN PATENT DOCUMENTS												
EXAM. INIT.		DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG (Y/N)			
OTHER ART, JOURNAL ARTICLES, ETC.												
EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)											
STK	C65	International Search Report for International Application No. PCT/US98/09952, mailed September 3, 1998 (7 pages).										
STK	C66	International Search Report for International Application No. PCT/US/99/13799, mailed October 21, 1999 (6 pages).										
STK	C67	International Search Report for International Application No. PCT/US00/08529, mailed February 22, 2001 (7 pages).										
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